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MC - B03-C B03-H B07-D02 B12-G02 B12-H03

M2 - [01] D011 D013 D023 E270 H1 H181 H2 H201 H4 H404 H484 H8 J5 J522 K0 L8
L812 L821 L833 L834 L9 L910 M210 M211 M240 M282 M315 M321 M332 M344
M383 M391 M412 M431 M511 M520 M530 M540 M782 M903 M904 M910 P721 V0
V322; R00503-M

- [02] D011 D013 D023 E270 H1 H181 H2 H201 H4 H403 H483 H8 J0 J011 J2
J271 J5 J522 L9 L910 M210 M211 M213 M231 M240 M262 M281 M282 M315 M321
M332 M344 M383 M391 M412 M431 M511 M520 M530 M540 M782 M903 M904 P721
V0 V322; R20712-M

- [03] B615 B701 B713 B720 B815 B831 D011 D013 D023 E270 H1 H181 H2 H201
H4 H403 H483 H8 J5 J522 K0 L8 L812 L821 L833 L834 L9 L910 M210 M211
M240 M282 M315 M321 M332 M344 M383 M391 M411 M431 M511 M520 M530 M540
M630 M782 M903 M904 M910 P721 V0 V322; R08185-M

- [04] D012 D016 D025 D120 F013 F431 J0 J011 J012 J171 J2 J211 J221 M125
M136 M210 M211 M225 M232 M240 M262 M281 M283 M312 M320 M321 M332 M342
M382 M391 M412 M431 M511 M520 M521 M530 M540 M630 M782 M903 M904 P721
V0 V350; R03906-M R04124-M R06891-M

M5 - [05] M431 M782 M903 M904 P721 S131 S132 S133 S134 S143 S144 S503 S507
U322 U330 U540 U570; R04203-M

- [06] M431 M782 M903 M904 M910 P721 S131 S132 S133 S134 S203 S207 S212
S317 S503 S507 S512 U323 U330 U550 U570; R00486-M

- [07] M431 M782 M903 M904 M910 P721 S131 S132 S133 S134 S317 S603 S607
S612 U323 U330 U550 U570; R00484-M

PA - (TANB) TOKYO TANABE CO

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- JP4159226 A 19920602 DW199228 A61K31/525 003pp

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XA - C1992-104673

XIC - A61K-031/355 ; A61K-031/525 ; A61K-031/575 ; A61P-007/00 ; A61P-043/00

AB - J04159226 New antihyperlipidemic agent comprises as effective
substance Vitamin B2, Vitamin E and bile acid.

- Examples of Vitamin B2 are riboflavin, riboflavin butyric acid and
sodium phospho acid riboflavin. Examples of Vitamin E are tocopherol
acetate, calcium tocopherol succinate and tocopherol nicotinic acid
ester. Examples of bile acid are ursodexychoic acid, cholic acid and
dehydrocholic acid.

- The agent is formulated into tablets, granules, capsules, powder and
liq. 10-100 mg as Vitamin B2, 50-300 mg as Vitamin E and 50-500 mg as
bile acid are suitable.

- USE/ADVANTAGE - The agent is effective even for the patients suffering
from liver disorder.(Dwg.0/0)

TREAT LIVER FUNCTION DISEASE

IKW - NEW HYPOLIPAEMIC AGENT CONTAIN VITAMIN=B2 VITAMIN=E BILE ACID USEFUL

TREAT LIVER FUNCTION DISEASE

NC - 001

OPD - 1990-10-19

ORD - 1992-06-02

PAW - (TANB) TOKYO TANABE CO

**TI - New hypolipidaemic agent contg. vitamin=B2, vitamin=E and bile acid -
useful for treating liver function disease**